

TARGETS 1F & 1G

Name _____ Date _____

LESSON 1.3

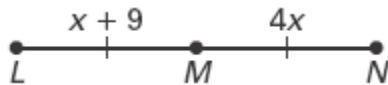
Practice B

For use with pages 15–22

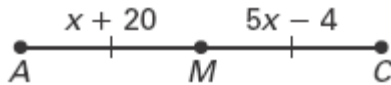
- Line RS bisects \overline{PQ} at point R. Find RQ if $PQ = 14$ centimeters.
- Line JK bisects \overline{MN} at point J. Find MN if $JM = 6\frac{3}{4}$ feet.
- Point T bisects \overline{UV} . Find UV if $UT = 4\frac{1}{2}$ yards.
- Point C bisects \overline{AB} . Find CB if $AB = 14.8$ meters.

In the diagram, M is the midpoint of the segment. Find the indicated length.

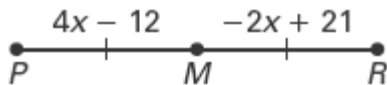
- Find LN .



- Find AM .

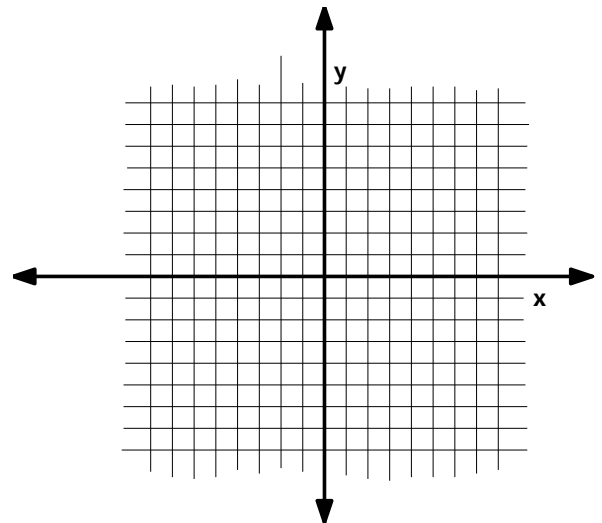


- Find MR .



- Graph and label the following points:

- A (0, 3)
- B (-1, -5)
- C (4, -4)
- D (5, 0)
- E (2, -1)
- F (0, -6)



Answer Key

Targets 1F& 1G

Practice Level B

- 1.** 7 cm
- 2.** 13.5 ft
- 3.** 9 yd
- 4.** 7.4 m
- 5.** 24
- 6.** 26
- 7.** 10
- 8.**

